

L3 ANSWER 1 OF 1 WPIDS COPYRIGHT 1999 DERWENT INFORMATION LTD
ACCESSION NUMBER: 87-024776 [04] WPIDS
DOC. NO. CPI: C87-010357
TITLE: Lymphotropic cyclosporin compsn. - obtd. from dispersion
of cyclosporin cpds. in water contg. surfactant.
DERWENT CLASS: B02
PATENT ASSIGNEE(S): (TAKA-I) TAKADA K
COUNTRY COUNT: 1
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
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JP61280435	A	861211	(8704)*		12	
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APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
JP61280435	A	85JP-0071682	850404

PRIORITY APPLN. INFO: 85JP-0071682 850404
INT. PATENT CLASSIF.: A61K-009-10; A61K-037-02
BASIC ABSTRACT:

JP61280435 A UPAB: 930922

A lymphotropic compsn. of cyclosporin is obtd. from dispersion of one or more cyclosporins in water contg. pharmaceutically acceptable surfactant. The cyclosporin includes cyclosporin A, cyclosporin B, cyclosporin C, cyclosporin D, cyclosporin E, cyclosporin G, cyclosporin M, dihydrocyclosporin D, etc. The surfactant includes glycerine fatty acid ester (e.g. linolic glyceride, myristic glyceride, palmitic glyceride, etc.); sucrose fatty acid ester (e.g. sucrose oleate, sucrose palmitate, sucrose stearate, sucrose acetate isobutyrate, etc.); sorbitan fatty acid ester (e.g. sorbitan oleate, sorbitan palmitate, etc.); soybean phospholipid (e.g. soybean lecithin, etc.); propylene glycol fatty acid ester (e.g. propylene glycol etc.); etc.

USE/ADVANTAGE - Due to the dispersion of cyclosporin with the use of surfactant, absorption of cyclosporin and lymphotropic ability are improved.

0/0

FILE SEGMENT: CPI
FIELD AVAILABILITY: AB; DCN
MANUAL CODES: CPI: B02-C01; B04-B01B; B05-B01P; B07-A02; B10-E04C